## Regex

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## Github link:

https://github.com/amyrewells/biol432\_As01

## **Group Members**

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## Load packages

```
library(dplyr)
##
## Attaching package: 'dplyr'
## The following objects are masked from 'package:stats':
##
##
       filter, lag
## The following objects are masked from 'package:base':
##
##
       intersect, setdiff, setequal, union
1
MData<- read.csv("./measurements.csv")</pre>
2
MData<- MData %>%
  mutate(Sp = sub("(\w)\w+", "\1.", Species_Name))
3
MData_new<- MData %>%
  select(Sp, everything(), -Species_Name)
4
write.csv(MData_new, "MeansShort.csv", row.names = FALSE)
```